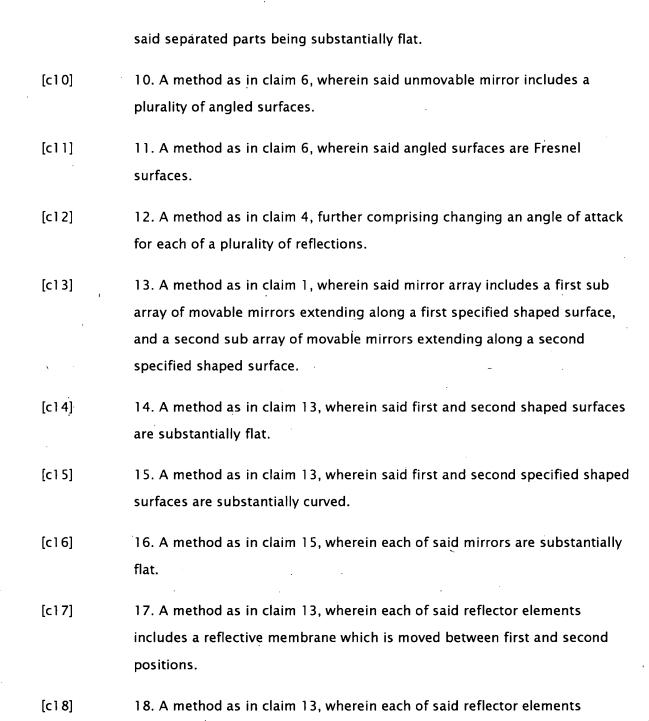
- [c1]

 1. A method, comprising:
 applying an input optical beam to an array of reflector elements;
 reflecting said input optical beam through said array to form an output optical beam; and
 controlling said reflector elements using digital bits, such that each change of each single digital bit changes an output position of said output optical beam.
- c2] 2. A method as in claim 1, wherein said mirror array includes a plurality of moving mirrors, each of which deflects said input optical beam according to said digital bits.
- 3. A method as in claim 2, wherein at least some of said plurality of moving mirrors are each moved by a different amount than others of said moving mirrors.
- [c4] 4. A method as in claim 2, wherein said plurality of moving mirrors are each moved by the same amount.
- [c5] 5. A method as in claim 2 wherein each of said plurality of moving mirrors has a substantially different size.
- [c6] 6. A method as in claim 1, wherein said mirror array includes an array of movable mirrors, and at least one unmovable mirror, positioned in a location to reflect light from one of said movable mirrors to another of said movable mirrors.
- [c7] 7. A method as in claim 6, wherein said unmovable mirror is substantially flat.
- [c8] 8. A method as in claim 6, wherein said unmovable mirror is substantially curved.
- [c9] 9. A method as in claim 6, wherein said unmovable mirror includes a plurality of separated parts, collectively defining a curved profile, but each of



[c19]

19. An optical device comprising:

an array of movable reflector elements; and
a controller for said array of reflector elements, said controller operating
based on a plurality of digital bits which operate to change a position of said
array of reflector elements to produce an output beam at a position based on

includes first and second parts which are movable relative to one another.

		said digital bits.
	[c20]	20. A device as in claim 19, wherein each of said reflector elements
		comprises a movable, reflective membrane.
	[c21]	21. A device as in claim 19, wherein each of said reflector elements
	SA	comprises first and second parts, which reflect light from a first location
		when touching one another, and reflect light from a second location when
		not touching one another, and an element for moving said first and second
		parts relative to one another.
	[c22]	27. A device as in claim 19, further comprising a plane mirror, which reflects
		between different ones of said reflector elements.
	[c23]	$\frac{23}{32}$. A device as in claim $\frac{27}{3}$, wherein said plane mirror is substantially flat.
	[c24]	27. 23. A device as in claim 21, wherein said plane mirror is formed along a
F-L		curved area.
Many Ment	[c25]	رج على المراجعة على المراجعة
		of different mirrored elements, each of which is substantially flat.
	[c26]	25. A device as in claim 19, wherein each of said reflector elements are movable by different amounts.
- Paris	[c27]	26. A device as in claim 19, wherein each of said reflector elements are
		movable by the same amount.
	[c28]	27. A device as in claim 19, wherein each of said plurality of moving mirrors
		has a substantially different size.
	[c29]	2.8. A device as in claim 27, wherein there are a series of said movable
		mirrors, and at least a plurality of said movable mirrors are twice as large as
		a movable mirror prior to it in said series.